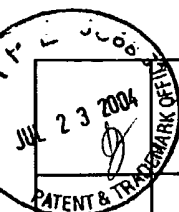


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				Filing Date	February 13, 2002
				First Named Inventor	DeChant
				Group Art Unit	1651
				Examiner Name	K. C. Srivastava
Sheet	1	of	2	Attorney Docket No.	VAL6131P0511US

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		CHABANENKO, A.A., et al., Efficiency of Combined Preparation from Bacillus sphaericus and Bac. Thuringiensis H-14 Against Bloodsucking Mosquito Larvae, Group of Arthors, 1992, UDK 615-285.036, Moscow	
		WIRTH, MARGARET C., et al., Cyt1A from Bacillus thuringiensis Synergizes Activity of Bacillus sphaericus against Aedes aegypti (Diptera: Culicidae), Applied and Environmental Microbiology, Mar. 2000, pp. 1093-1097; Vol. 66, No. 3. California	
		TIANYONG, LI, et al., Coexpression of cyt1Aa of Bacillus thuringiensis subsp. israelensis with Bacillus sphaericus Binary Toxin Gene in AcrySTALLIFEROUS Strain of B. Thuringiensis; Current Microbiology, 1000, pp. 322-326; Col. 40; New York	
		WIRTH, MARGARET C., et al., Cyt1A from Bacillus thuringiensis Restores Toxicity of Bacillus sphaericus Against Resistant Culex quinquefasciatus (Diptera: Culicidae); J. Med. Entomol., 2000; pp. 401-407 Vol. 37(3); California	
		PORTER, A.G., Mosquitocidal Toxins, Genes and Bacteria: The Hit Squad; Parasitology Today, 1996; p. 175-180; Vol. 12. No. 5, Republic of Singapore	
		WIRTH, MARGARET C., et al., Cyt1Ab1 and Cyt2Ba1 from Bacillus thuringiensis subsp. Medellin and B. Thuringiensis subsp. israelensis Synergize Bacillus sphaericus against Aedes aegypti and Resistant Culex quinquefasciatus (Diptera: Culicidae); Applied and Environmental Microbiology; July 2001; pp. 3280-3284; Vol. 67, No. 7, France	
		RAO, D.R., et al., Development of a High Level of Resistance to Bacillus Sphaericus in a Field Population of Culex Quinquefasciatus from Kochi India, Journal of the America Mosquito Association, 1995, 11(1):1-15; India	
		NIELSEN-LEROUX, CHRISTINA, et al., Resistance to Bacillus sphaericus Involves Different Mechanisms in Culex pipiens (Diptera: Culicidae) Larvae; J. Med. Entomol.; 1997; pp. 321-327, Vol. 34(3); France	
		CHARLES, C-F., et al., Bacillus Sphaericus Toxins: Molecular Biology and Mode of Action; Annual Review of Entomology, 1996, pp 451-472; Vol. 41, California	
		BAR, E., et al., Cloning and Expression of Bacillus thuringiensis israelensis δ -Endotoxin DNA in B. Sphaericus; Journal of Invertebrate Pathology, pp. 149-158; Vol. 57, Israel	
		YUAN, ZHIMING, et al., High-Level Field Resistance to Bacillus sphaericus C3-41 in Culex quinquefasciatus from Southern China, Biocontrol Science and Technology, 2000, pp. 41-49; Vol. 10, China	
		DAVIDSON, ELIZABETH W., et al., Comparative Field Trials of Bacillus sphaericus Strain 1593 and B. Thuringiensis var. israelensis Commercial Powder Formulations; J. Econ. Entomol., 1981, pp. 350-354; Vol. 74, America	
		TRISRISOOK, MAYUREE, et al., Molecular Cloning of the 130-Kilodalton Mosquitocidal δ -Endotoxin Gene of Bacillus thuringiensis subsp. israelensis in Bacillus sphaericus, Applied and Environmental Microbiology, June 1996; pp. 1710-1716; Vol. 56, No. 6; Thailand	



Dechant et al.
Page 2 of 2
Examiner: K.C. SRIVASTAVA
10/074,782

<input checked="" type="checkbox"/>	POOPATHI, S., et al., Evaluation of Synergistic Interaction Between Bacillus Spohaeicus and Bacillus Thuriengiensis Var. Israelensis Against Culex Quiquef Asciius Resistant and Susceptical to B. Sphaericus 1593M; J. Ecobio 1999; pp. 289-298; Vol. 11(4) India	
<input checked="" type="checkbox"/>	LEE, H. L., et al., Preliminary Field Evaluation of Indigenous (Malaysian) isolates and Commercial Preparation of Bacillus thuringiensis Serotype H-14 and Bacillus sphaericus serotype H5a5B against Anopheles Karwari; Tropical Biomedicine; 1990; pp. 49-57, Vol. 7; India	
<input checked="" type="checkbox"/>	FEDERICI, BRIAN A., et al., Cyt1Aa Protein of Bacillus thuringiensis Is Toxic to the Cottonwood Leaf Beetle, chrysomela scripta, and Suppresses High Levels of Reistance to Cry3Aa; Applied and Environmental Microbiology; Nov. 1998, pp. 4368-4371; Vol. 64, No. 11; America	
<input checked="" type="checkbox"/>	WIRTH, M.C., et al., CytA enables CryIV Endotoxins of Bacillus thuringiensis to overcome high levels of CryIV resistance in the mosquito, Culex quiquefasciatus; Proc. Natl. Acad. Sci. USA, September 1997; pp. 10536-10540; Vol. 94; California	
<input checked="" type="checkbox"/>	BAR, E., et al., Expression of Chromosomally Inserted Bacillus Thuringiensis Israelensis Toxin Genes in Bacillus Sphaericus, Journal of Invertebrate Pathology, 1998; pp. 206-213; Vol. 72; Kenya	
<input checked="" type="checkbox"/>	BAR, E., et al., The Introduction into Bacillus sphaericus of the Bacillus thuriensis subsp. Medellin cyt1Ab1 Gene Results in Higher Susceptibility of Resistant Mosquito Larva Populations to B. Sphaericus, Applied and Environmental Microbiology; October 1998; pp. 3910-3916; Vol. 64, No. 10, Columbia	
<input checked="" type="checkbox"/>	SILVA-FILHA, MARIA-HELENA, et al., Low-Level Resistance to Bacillus sphaericus in a Field-Treated Population of Culex quinquefasciatus (Diptera; Culcidae); J. Econ. Entomol. 1995; pp. 525-530; Vol. 88(3); America	
<input checked="" type="checkbox"/>	MULLA, MIR S., et al., Emergenc of Resistance and Resistance Management in Field Populations of Tropical Culex Quinquefasciatus to The Microbia Crontrol Agent Bacillus Sphaericus; Journal of the American Mosquito Control Association; 2003; pp. 39-46, Vol. 19(1), India	
Examiner Signature		Date Considered 11/16/2004

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